

ANNOUNCEMENT
Emergency Medical Technician (EMT) Program

Rev. 5/08

West-MEC, in partnership with Glendale Community College, announces an opportunity for students of West-MEC member schools to enroll in an Emergency Medical Technician (EMT) program at Glendale Community College. It is the goal of the program to prepare all students who successfully complete the program to pass the EMT certification exam. To be eligible to enroll, students must:

- Be a student of a West-MEC member high school
- Be a senior on track to graduate
- Be at least 18 years of age before taking the National Registry certification exam.
- Pass a reading assessment exam demonstrating at least a 9th grade reading level
- Show proof of immunity to measles, mumps, rubella
- Show proof of a negative TB skin test
- Provide a clean drug test

The program will include the following classes:

- EMT101 Basic Life Support (0.5 credits)
- EMT102AB First Responder (3 credits)
- EMT104 Basic Emergency Medical Technician (8 credits)
- EMT104AA EMT-B Practical Skills Testing (0.5 credits)

These three classes are offered as a block of no more than 24 students. Two blocks (total of 48 students) will be offered as concurrent (both high school and college credit) enrollment beginning Fall Semester and continuing through Spring Semester. The normal tuition fees and books for this series of classes is in excess of \$1,000. However, West-MEC will pay the tuition, most lab fees, and book costs for West-MEC students. Transportation to and from the classes is the responsibility of the parents/students. The cost for the immunization requirements and drug screen are also the responsibility of the parents/students.

Interested students should contact their high school counselor. Counselors will receive additional information regarding the enrollment process through their District Career and Technical Education Director. Please note that students will be officially enrolled after they have completed the above requirements on the home district allocation basis.